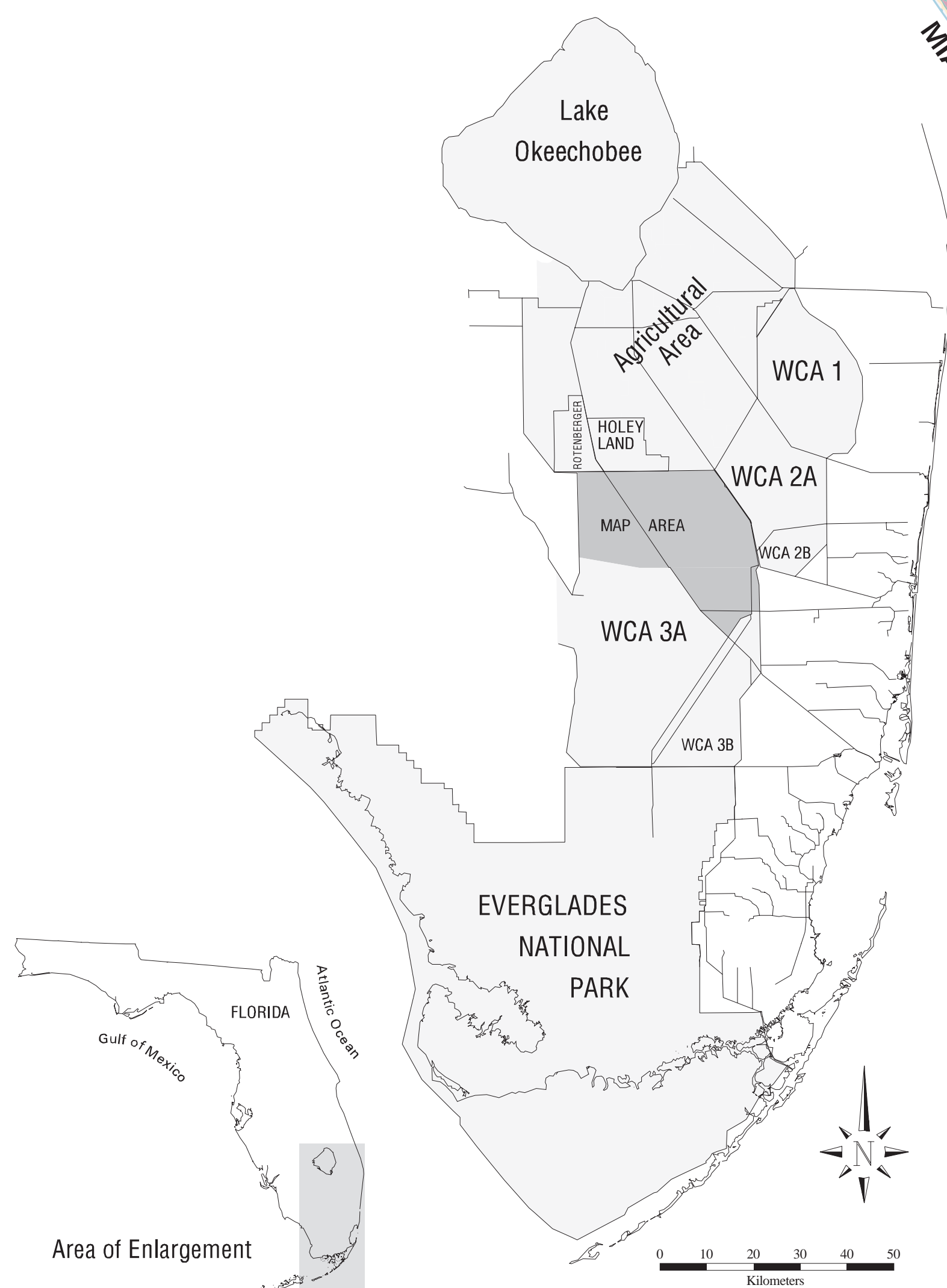


## LEGEND

- FOREST (F)**  
Swamp Forest (FS)  
Cypress Strands/Heads (FSc)
- SAVANNA (SV)**  
Cypress (SVC)  
Dwarf Cypress (SVCd)
- PRAIRIES AND MARSHES (P)**  
Saw Grass (*Cladium jamaicense*) (PGc)  
Cat-tail (*Typha* spp.) Marsh (PC)  
Spike-rush (*Eleocharis* sp.) (PGe)  
Maidencane (*Panicum hemitomon*) (PGa)  
Maidencane-Spike rush (PGw)  
Common Reed (*Phragmites* spp.) (PGp)  
Mixed Graminoid/Grasses (PGx)  
Broadleaf Marshes (PE)  
Broadleaf (PEb)  
Floating Leaf (PEf)  
Other Non-Graminoid Mixes (PEo)
- SHRUBLANDS (SB)**  
Willow (*Salix caroliniana*) (SBs)  
Primrose (*Ludwigia* spp.) (SBl)  
Wax Myrtle (*Myrica cerifera*) (SBm)
- EXOTICS (E)**  
Cajeput (*Melaleuca quinquenervia*) (EM)  
Brazilian Pepper (*Schinus terebinthifolius*) (ES)
- Open Water (W)**
- Cultural Features**  
Building Site (HI)  
Disturbed Sites (HId)  
Pump Stations (HIp)  
Spoil Areas (SA)  
Deer Islands (SAd)  
Major Roads (RD)
- SPECIAL MODIFIERS**  
5 - Human Influence  
14 - Tree Islands
- GROUND TRUTH SITES**



This map represents the extent of vegetation mapping that has been completed for the 912 square mile Water Conservation Area 3 (WCA3). Two sets of color infra-red 1:24000 scale aerial photographs were collected in September 1994 and June 1995 for WCA3. Six hundred and sixty-seven ground-truth sites were visited using real-time GPS navigation. Vegetation delineations are being accomplished by photogrammetric techniques (photointerpretation) using stereoscopes. This Arc/Info map coverage contains 27670 labelled polygons. The map depicted here is a generalized map and does not include all the vegetation mixes. You must utilize the GIS coverage in order to have all the data available.

